

#5

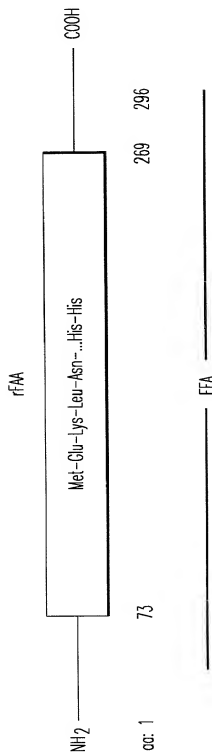


FIG. 1

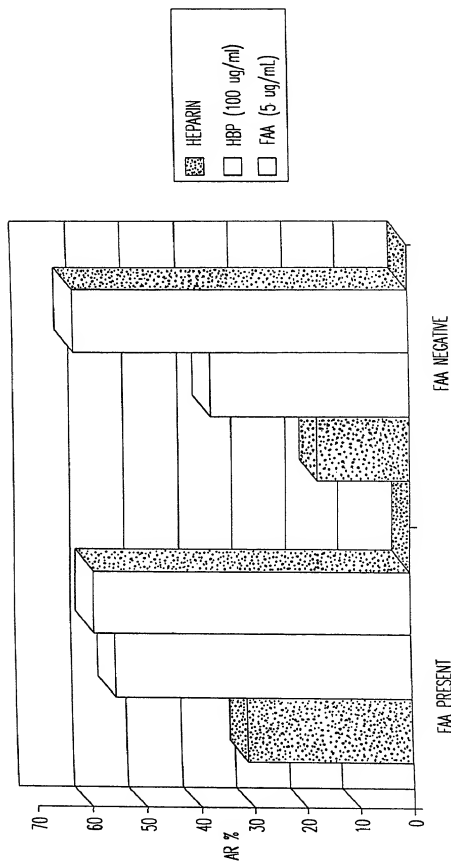


FIG. 2

FIG. 2-115060

FIG. 3

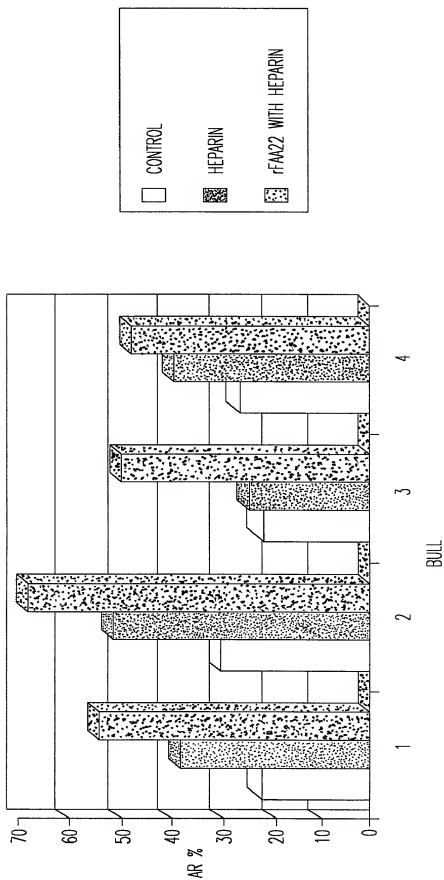


FIG. 3

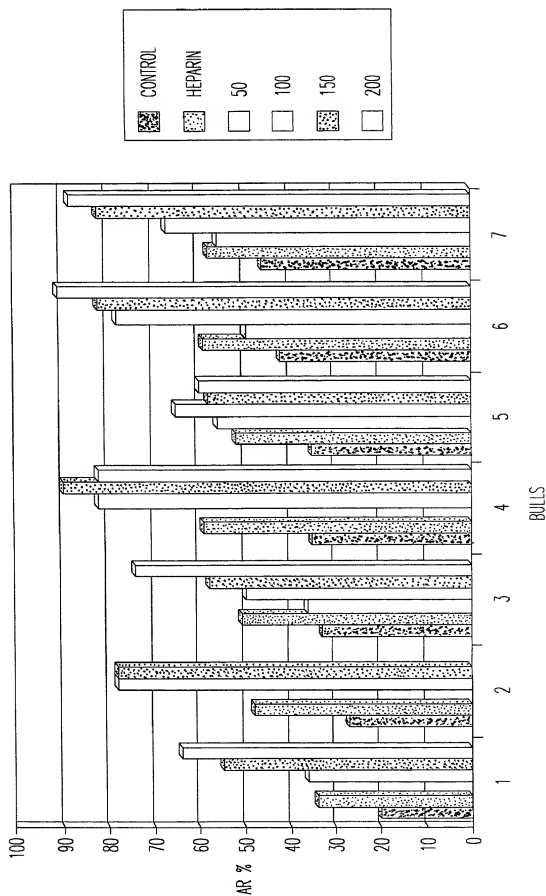


FIG. 4

1 ACAACAGGAT CTGCCCCATA CTGATGGAGA AGCTAAACGG AAATCAAGA
51 AAAGGCATAA CATACTACTA TGTGATTAGC TCTGCCTTG GAAGAAACAC
101 ATATAAGAA CAGTATGCCT TTCTCTATAA AGAAAAGCTA GTGTCTGTAA
151 AACAAAGCTA CCTCTACCAC GACTATCAGG CTGGAGACGC AGATGTGTTT
201 TCCAGGGAAC CCTTTGTGGT CTGGTTCCAG TCACCTACA CCGCTGTCAA
251 GGACTTCGTG ATGTGCCCCC TGCACACCAC CCCTGAGACA TCCGTTAGAG
301 AGATTGATGA GCTGGCTGAT GTCTACACAG ATGTGAAACG TCGCTGGAAT
351 GCAGAGAATT TCATTTTCAT GGGTGACTTC AATGCTGGCT GCAGCTACGT
401 CCCCAAGAAG GCCTGGAAGG ACATCCGCCT GAGGACGGAC CCCAAGTTCG
451 TTTGGCTGAT CGGGGACCAA GAGGACACCA CGGTCAAGAA GAGCACAAAC
501 TGCGCCTATG ACAGGATCGT GCTTAGAGGA CAAATATTG TCAACTCTGG
551 TGGTCTCAA TCAACCTCG TCTTTGATT CCAGAAAGCT TACAGGTTGT
601 CTGAATCGAA GGCCTGGAT GTCAGCGACC ACTTCCAGT TCATCATCAT
651 CATCATCATG AAGAACCATG A

FIG. 5

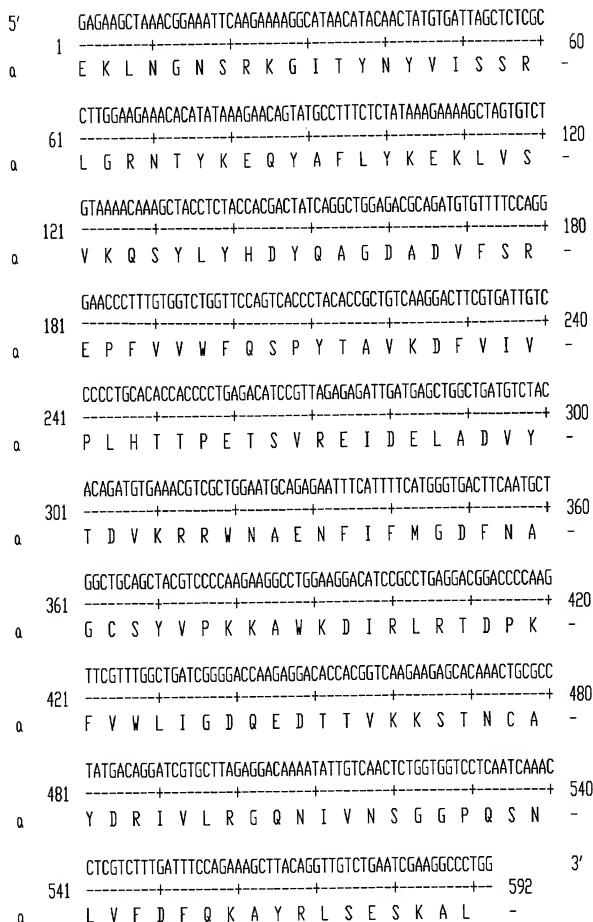


FIG. 6